	Туре	Hits	Search Text	DBs	Time Stamp	Comments
П	BRS	387	699 and pump	USPAT; US-PGPUB; EPO JPO; IBM_TDB); 2004/08/04 09:49	
2	BRS	91	(361/699 and pump) and (plenum or manifold)	US-PGPUB; M_TDB); 2004/08/04 09:02	
т	BRS	177	99 and cold adj plate	USPAT; US-PGPUB; EPO JPO; IBM_TDB); 2004/08/04 09:41	
4	BRS	145	(361/699 and cold adj plate) not ((361/699 and pump) and (plenum or manifold))	US-PGPU BM_TDB	0; 2004/08/04 09:32	
2	BRS	41	599 and 361/721	USPAT; US-PGPUB; EPO JPO; IBM_TDB); 2004/08/04 09:43	
9	BRS	39	and 361/721) not ((361/699 and (plenum or manifold))	USPAT; US-PGPUB; EPO JPO; IBM_TDB); 2004/08/04 09:41	***************************************
7	BRS	35	((361/699 and 361/721) not ((361/699 and pump) and (plenum or manifold))) not (361/699 and cold adj plate)	USPAT; US-PGPUB; EPO JPO; IBM_TDB); 2004/08/04 09:42	
œ	BRS	213	99 and 361/719	; US-PGPUB; IBM_TDB); 2004/08/04 09:48	***************************************
6	BRS	169	699 and 361/719) not (361/699 and	. "); 2004/08/04 09:44	***************************************
10	BRS	208	and 361/719) not ((361/699 and (plenum or manifold))	USPAT; US-PGPUB; EPO JPO; IBM_TDB); 2004/08/04 09:44	
11	BRS	177	and 361/719) not ((361/699 and (plenum or manifold))) 99 and cold adj plate)	USPAT; US-PGPUB; EPO JPO; IBM_TDB	0; 2004/08/04 09:44	
12	BRS	161		USPAT; US-PGPUB; EPO; JPO; IBM_TDB	0; 2004/08/04 09:44	
13	BRS	59	361/698 and 361/719	USPAT; US-PGPUB; EPO JPO; IBM_TDB); 2004/08/04 09:49	
14	BRS	14	(361/698 and 361/719) not (361/699 and 361/719)	USPAT; US-PGPUB; EPO JPO; IBM_TDB); 2004/08/04 09:49	
15	BRS	230	and pump	USPAT; US-PGPUB; EPO JPO; IBM_TDB); 2004/08/04 09:50	
16	BRS	111	5.1 and pump) not (361/699 and	USPAT; US-PGPUB; EPO JPO; IBM_TDB); 2004/08/04 09:50	***************************************
17	BRS	111	((174/15.1 and pump) not (361/699 and pump)) not ((361/699 and pump) and (plenum or manifold))	USPAT; US-PGPUB; EPO JPO; IBM_TDB); 2004/08/04 09:50	

	Туре	Hits	Search Text	DBs	Time Stamp	Comments
18		111	(((174/15.1 and pump) not (361/699 and pump)) not ((361/699 and pump) and (plenum or manifold))) not (361/699 and 361/719)	USPAT; US-PGPUB; EPO; JPO; IBM_TDB	2004/08/04 09:53	
19	IS&R	-	("6411512").PN.	•	2004/08/04 09:55	
20	BRS	288	257/714 and pump	USPAT; US-PGPUB; EPO; JPO; IBM_TDB	2004/08/04 09:59	
21	BRS	118	and pump) not (USPAT; US-PGPUB; EPO; JPO; IBM_TDB	2004/08/04 09:56	***************************************
22	BRS	118	and pump) not (361/699 and (361/699 and 361/719)	USPAT; US-PGPUB; EPO; JPO; IBM_TDB	2004/08/04 09:56	***************************************
23	BRS	105	(((257/714 and pump) not (361/699 and pump)) not (361/699 and 361/719)) not (174/15.1 and pump)	USPAT; US-PGPUB; EPO; JPO; IBM_TDB	2004/08/04 09:56	
24	BRS	444	4 and pump	USPAT; US-PGPUB; EPO; JPO; IBM_TDB	2004/08/04 09:59	
25	BRS	214	30.4 and pump) not (361/699 and	USPAT; US-PGPUB; EPO; JPO; IBM_TDB	2004/08/04 09:59	
26	BRS	185	((165/80.4 and pump) not (361/699 and pump)) not ((257/714 and pump) not (361/699 and pump))	USPAT; US-PGPUB; EPO; JPO; IBM_TDB	2004/08/04 10:18	
27	BRS	33	361/711 and pump	USPAT; US-PGPUB; EPO; JPO; IBM_TDB	2004/08/04 10:22	
28	BRS	468	165/104.33 and pump	USPAT; US-PGPUB; EPO; JPO; IBM_TDB	2004/08/04 13:38	
29	BRS	245	4.33 and pump) not (165/80.4 and	USPAT; US-PGPUB; EPO; JPO; IBM_TDB	2004/08/04 10:23	***************************************
30	BRS	193	.33 and pump and (tank or ir)	USPAT; US-PGPUB; EPO; JPO; IBM_TDB	2004/08/04 15:23	
31	BRS	ĸ	165/104.33 and pump and (tank or reservoir) and liquid\$to\$liquid	USPAT; US-PGPUB; EPO; JPO; IBM TDB	2004/08/04 15:24	